

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	100362	diagnos\$ near (system or method or apparatus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 11:12
L2	67662	I1 and (disease or condition or illment or patient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 11:12
L3	27994	I2 and object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 11:12
L4	29	I3 and (symptom adj object)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 11:13
L5	23	I3 and (valuator adj object)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 11:13
L6	27	I3 and (question adj object)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 11:13
L7	45	I3 and (node adj object)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 11:13
S1	2	("5935060").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/01 11:11

FILE 'MEDLINE' ENTERED AT 11:17:25 ON 01 JUN 2007

FILE 'BIOSIS' ENTERED AT 11:17:25 ON 01 JUN 2007

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FILE 'BIOTECHDS' ENTERED AT 11:17:25 ON 01 JUN 2007

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FILE 'CAPLUS' ENTERED AT 11:17:25 ON 01 JUN 2007

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=> s diagnos? (xa) (system or method or apparatus or machine)
L1      550591 DIAGNOS? (XA) (SYSTEM OR METHOD OR APPARATUS OR MACHINE)

=> s l1 and (disease or symptom or condition or illment)
L2      354752 L1 AND (DISEASE OR SYMPTOM OR CONDITION OR ILLMENT)

=> s l2 and object
L3      962 L2 AND OBJECT

=> s l3 and (disease object)
L4      0 L3 AND (DISEASE OBJECT)

=> s l3 and (symptom object)
L5      0 L3 AND (SYMPTOM OBJECT)

=> s l3 and (valuator object)
L6      0 L3 AND (VALUATOR OBJECT)

=> s l2 and (disease object)
L7      0 L2 AND (DISEASE OBJECT)

=> s l2 and (node object)
L8      0 L2 AND (NODE OBJECT)

=> s l2 and node
L9      8563 L2 AND NODE

=> s l2 and (engine object)
L10     0 L2 AND (ENGINE OBJECT)

=> s l2 and script
L11     31 L2 AND SCRIPT

=> s l2 and (question object)
L12     0 L2 AND (QUESTION OBJECT)

=> s l2 and (disease (1a) object)
L13     0 L2 AND (DISEASE (1A) OBJECT)

=> s l2 and (data or database or file)
L14     43505 L2 AND (DATA OR DATABASE OR FILE)

=> s l14 and (symptom (1a) object)
L15     0 L14 AND (SYMPTOM (1A) OBJECT)

=> s l14 and disease
L16     41884 L14 AND DISEASE
```

=> s l14 and (disease or symptom or valuator or node)
L17 42418 L14 AND (DISEASE OR SYMPTOM OR VALUATOR OR NODE)

=> s l14 and (disease and symptom and valuator and node)
L18 0 L14 AND (DISEASE AND SYMPTOM AND VALUATOR AND NODE)